

Preparation of polyether alcohols

Abstract

- 5 The present invention relates to a process for preparing autocatalytic polyether  
alcohols by reacting H-functional starter substances containing at least one amino  
group which is catalytically active in the urethane reaction, in particular a tertiary amino  
group, and at least one group which is reactive toward alkylene oxides, in particular a  
primary and/or secondary amino group and/or hydroxyl group, with alkylene oxides,  
10 which comprises
- a) dissolving the starter substance in a solvent,
  - b) reacting the solution with alkylene oxides.

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